

What is claimed is:

1. A process of electrographic printing, comprising the steps of:
- a. preparing a toner, wherein said toner comprises a first reagent and a second reagent, and wherein a reaction between said first reagent and said reagent toner is blocked;
 - b. supplying an electrographic printer with said toner and printing a portion of said toner onto a substrate, wherein an image is formed by said portion of said toner that is printed onto said substrate; and
 - c. reacting said first reagent and a second reagent by exposing said image to heat energy to adhere said image to said substrate, and applying radiation energy to said image to form a cohesive bond within said image.
2. A process of electrographic printing as described in Claim 1, wherein at least one of said first reagent and said second reagent is a crystalline material.
3. A process of electrographic printing as described in Claim 1, wherein said toner has a glass transition temperature of 50°C or less.